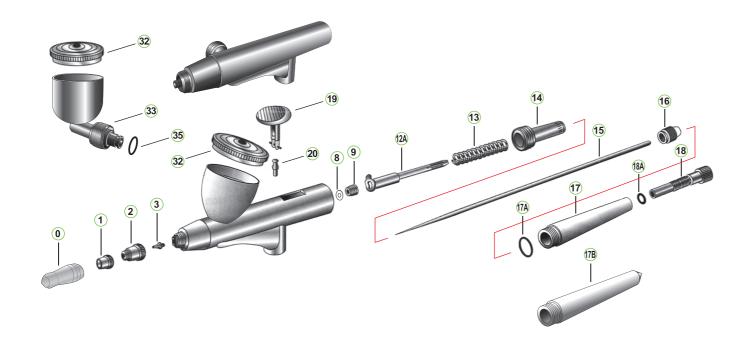
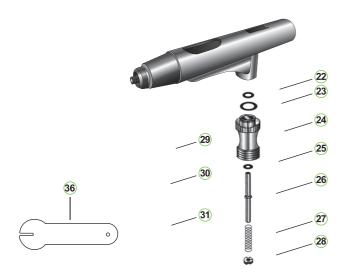
Item no.: 23 - Airbrush incl airhose





PARTS NAME

13	Needle spring	23	Air Valve Casing O-ring	36	Wrench
12A	Rocker and Needle Chuck Assembly	22	Piston O-ring	35	Side Cup O-ring FOR AB126A/AB127A
9	Lock Screw	20	Piston	33	Side Cup FOR AB126A/AB127A
8	Needle Teflon	19	Push-Button	32	Cup Lid
AB128A-07	Body FOR AB128A/AB129A	18A	O-ring	31	Air Tube Clasp
AB126A-07	Body FOR AB126A/AB127A	18	Needle Adjustor	30	Air Tube Clasp O-ring
AB124A-07	Body FOR AB124A/AB125A	17B	Tail Cap	29	Ait Tube Nut
AB122A-07	Body FOR AB122A/AB123A	17A	O-ring	28	Valve Down Pin Guide
3	Nozzle	17	Tail Cap	27	Air Valve Spring
2	Nozzle Cap	16	Needle Stop Screw	26	Air Valve Pin
1	Needle Cap	15	Needle	25	Air Valve Pin O-ring
0	Protective Cap	14	Spring Stop	24	Air Valve Casing

NOTE: PLEASE INDICATE MODEL NUMBER BEFORE PART NUMBER

HOW TO OPERATE

- A. Press Push-Button slightly or hard then a small on largs amount of air emerages out of nozzle accordingly.
- B. After pressing Push-Button, draw it backward gradually for color atomization. Air brush gives fine-line spray to broad area in accordance with the degree of pressing and drawing push button as well as the distance between air brush and a work surface.
- C. By adjusting the needle adjustor, can set the width of the spray as desired, For broader pattern, turn it counter clockwise direction.
- D. Stipping is achieved by removing the needle cap and nozzle cap and adjusting the air pressure.

THE MOST COMMON PROBLEMS

- A. Bubbles appear in cup.
- B. Spray is abnormally wide or double pattern.
- C. Color spreads like blots.

CAUSES AND SOLUTIONS

A. PROBLEM:

- 1. Nozzle is blocked, or split, or transformed.
- 2. Needle is not fitted to nozzle cap and needle cap.
- 3. Check nozzle by a magnifier and replace it as something is unusual.

B. PROBLEM:

- 1. Solid pigment jammed in nozzle or sticked to needle tip, or needle tip bent.
- 2. Replace needle as bent, and also replace nozzle. because of often damaged by bent needle.

C. PROBLEM:

- Nozzle tip too close to work surface, or Push-Button drawn too mush.
- Keep Nozzle tip away, or press fully Push-Button and draw it slightly.

COLORS APPLIED:

Water color, acrylics, gouaches, dyes and inks.